

접수번호 : 18-075021-03-1
(Receipt No.)



안전인증서

Safety Certificate

안전인증번호 : SU11358-18016
(Certificate No.)

제조업자/수입업자명 : MEAN WELL (Guangzhou) Electronics Co., Ltd. Huadu branch
(Manufacturer/importer)

주소 : No.11 Jingu South Road, Huadong Town, Huadu District, Guangzhou, P.R. China
(Address)

제품명 : 조명기구용컨버터(LED용)
(Product) (Electronic controlgear)

기본모델명 : ELG-300-24DA
(Basic Model)

파생모델명 : See the attachment 2
(Series Model)

정격/안전기준상의 모델구분 : AC 100-240 V, 50/60 Hz, 328 W (Output: DC 24 V)
(Rating)

시험기준 : KC61347-1(2015-09), KC61347-2-13(2015-09)
(Standard)

본 인증서는 제조국명 : 중국
제조업자명 : MEAN WELL (Guangzhou) Electronics Co., Ltd. Huadu branch
제조공장의 주소 : No.11 Jingu South Road, Huadong Town, Huadu District, Guangzhou, P.R. China
의 제품에만 해당함

「전기용품 및 생활용품 안전관리법 시행규칙」 제9조제2항, 제4항, 제10조제2항 또는 제15조제2항에 따라 안전인증서를 발급합니다.
We Issue This Safety Certificate for the above appliances in accordance with the Article 9(2),9(4),10(2) or 15(2) of the Enforcement Rule of the Electrical Appliances and Consumer Products Safety Control Act.

2019 년 05 월 23 일
Year month day

한국산업기술시험원장

KOREA TESTING LABORATORY



* 이 인증서는 「전기용품 및 생활용품 안전관리법 시행규칙」에 따른 제품의 안전성 확인에 한정된 것이며, 그 밖의 다른 법률이 적용되는 제품의 경우에는 해당 법률에 따라 추가로 인증·허가 등을 받아야 합니다.

첨부서류	1. 전기용품의 안전관리부품 및 재질목록(List of Critical Components) 2. 기본모델·파생모델의 내용 (Descriptions of the basic and series model) 3. 안전인증의 변경 현황 (Revisions Status)
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□ 첨부 1 : 전기용품의 안전관리부품 및 재질목록
List of Critical Components

부품명(회로기호) Component(Part no.)	제조사(상표명) Manufacturer(Brand)	모델명(형식) Model(Type)	정격 또는 특성 Rating or Characteristics	인증마크 Tested by
Input cord	Dongguan Ever United Electric Wire & Cable Co., Ltd.	K60245 IEC 57 H05RN-F 3G0.75 mm ² -1.0 mm ²	AC 300 / 500 V, 3G x 1.0 mm ²	KC
(Alternative)	Dongguan Ever United Electric Wire & Cable Co., Ltd.	K60245 IEC 66 H07RN-F 3G1.0 mm ² -4 mm ²	AC450 / 750 V, 3G x 1.0 mm ²	KC
Fuse	Conquer	MST	T6.3 A, 250 V or AC 300 V	VDE, TUV
(Alternative)	Walter	2010	T6.3 A, 250 V or AC 300 V	VDE, TUV
(Alternative)	Littell	369	T6.3 A, 250 V or AC 300 V	VDE
Varistor (ZR1,ZR2)	Centra Science	CNR10D471K	AC 300 V, DC 385 V, 85 °C	VDE
(Alternative)	Centra Science	CNR14D471K	AC 300 V, DC 385 V, 85 °C	VDE
(Alternative)	Centra Science	CNR10D511K	AC 320 V, DC 410 V, 85 °C	VDE
(Alternative)	Centra Science	CNR14D511K	AC 320 V, DC 410 V, 85 °C	VDE
(Alternative)	Centra Science	CNR10D561K	AC 350 V, DC 450 V, 85 °C	VDE
(Alternative)	Centra Science	CNR14D561K	AC 350 V, DC 450 V, 85 °C	VDE
(Alternative)	Joyin	14S471K	AC 300 V, DC 385 V, 85 °C	VDE
(Alternative)	Joyin	14N471K	AC 300 V, DC 385 V, 85 °C	VDE
(Alternative)	Joyin	10S471K	AC 300 V, DC 385 V, 85 °C	VDE
(Alternative)	Joyin	14S511K	AC 320 V, DC 410 V, 85 °C	VDE
(Alternative)	Joyin	14N511K	AC 320 V, DC 410 V, 85 °C	VDE
(Alternative)	Joyin	10S511K	AC 320 V, DC 410 V, 85 °C	VDE
(Alternative)	Joyin	14S561K	AC 350 V, DC 450 V, 85 °C	VDE
(Alternative)	Joyin	14N561K	AC 350 V, DC 450 V, 85 °C	VDE

부품명(회로기호) Component(Part no.)	제조사(상표명) Manufacturer(Brand)	모델명(형식) Model(Type)	정격 또는 특성 Rating or Characteristics	인증마크 Tested by
(Alternative)	Joyin	10S561K	AC 350 V, DC 450 V, 85 ℃	VDE
(Alternative)	Thinking	TVR10561	AC 350 V, DC 450 V, 85 ℃	VDE
(Alternative)	Thinking	TVR14561	AC 350 V, DC 450 V, 85 ℃	VDE
(Alternative)	Thinking	TVR10561-D	AC 350 V, DC 450 V, 85 ℃	VDE
(Alternative)	Thinking	TVR14561-D	AC 350 V, DC 450 V, 85 ℃	VDE
(Alternative)	Thinking	TVR10561-V,	AC 350 V, DC 450 V, 85 ℃	VDE
(Alternative)	Thinking	TVR14561-V	AC 350 V, DC 450 V, 85 ℃	VDE
(Alternative)	Thinking	TVR10511	AC 320 V, DC 410 V, 85 ℃	VDE
(Alternative)	Thinking	TVR14511	AC 320 V, DC 410 V, 85 ℃	VDE
(Alternative)	Thinking	TVR14511-V	AC 320 V, DC 410 V, 85 ℃	VDE
(Alternative)	Thinking	TVR10511-V	AC 320 V, DC 410 V, 85 ℃	VDE
(Alternative)	Thinking	TVR14511-D	AC 320 V, DC 410 V, 85 ℃	VDE
(Alternative)	Thinking	TVR10511-D	AC 320 V, DC 410 V, 85 ℃	VDE
(Alternative)	Thinking	TVR10471	AC 300 V, DC 385 V, 85 ℃	VDE
(Alternative)	Thinking	TVR14471	AC 300 V, DC 385 V, 85 ℃	VDE
(Alternative)	Thinking	TVR10471-V	AC 300 V, DC 385 V, 85 ℃	VDE
(Alternative)	Thinking	TVR14471-V	AC 300 V, DC 385 V, 85 ℃	VDE
(Alternative)	Thinking	TVR10471-D	AC 300 V, DC 385 V, 85 ℃	VDE
(Alternative)	Thinking	TVR14471-D	AC 300 V, DC 385 V, 85 ℃	VDE
(Alternative)	Thinking	TVR10561-M	AC 350 V, DC 450 V, 125 ℃	VDE
(Alternative)	Thinking	TVR14561-M	AC 350 V, DC 450 V, 125 ℃	VDE
(Alternative)	Thinking	TVR14511-M	AC 320 V, DC 410 V, 125 ℃	VDE
(Alternative)	Thinking	TVR10511-M	AC 320 V, DC 410 V, 125 ℃	VDE

부품명(회로기호) Component(Part no.)	제조사(상표명) Manufacturer(Brand)	모델명(형식) Model(Type)	정격 또는 특성 Rating or Characteristics	인증마크 Tested by
(Alternative)	Thinking	TVR10471-M	AC 300 V, DC 385 V, 125 °C	VDE
(Alternative)	Thinking	TVR14471-M	AC 300 V, DC 385 V, 125 °C	VDE
X Capacitors (C1, C2)	Kemet (Arcotronics)	R.46	AC 275 V, 100 °C, C1=0.47 uF, C2= 1uF	ENEC
(Alternative)	Kemet (Arcotronics)	R.49	AC 310 V, 100 °C, C1=0.47 uF, C2=1 uF	ENEC
(Alternative)	Epcos	B3292#	AC 305 V, 100 °C, C1=0.47 uF, C2=1 uF	VDE
(Alternative)	Iskra	KNB1530	AC 275 V, 100 °C, C1=0.47 uF, C2= 1uF	VDE
(Alternative)	Iskra	KNB1560	Min. AC 275 V, 100 °C, C1=0.47 uF, C2=1 uF	VDE
(Alternative)	Liow Gu	GS-L	Min. AC 250 V, 100 °C, C1=0.47 uF, C2=1 uF	ENEC, VDE
(Alternative)	Pilkor	PCX2 335	AC 275 V, 100 °C, C1=0.47 uF, C2=1 uF	ENEC
(Alternative)	Pilkor	PCX2 337	AC 275 V, 100 °C, C1=0.47 uF, C2=1 uF	ENEC
(Alternative)	Ultra Tech	HQX	Min. AC 250 V, 100 °C C1=0.47 uF, C2=1 uF	VDE
(Alternative)	Shiny Space	SX1	AC 300 V, 105 °C, C1=0.47 uF, C2=1 uF	ENEC
(Alternative)	HUA JUNG	MKP	AC 250 V, 110 °C, C1=0.47 uF, C2=1 uF	ENEC
(Alternative)	Carli Electronics	MPX	AC 275 V / 310 V, 100 °C, C1=0.47 uF, C2=1 uF	VDE
(Alternative)	Joey	MPX	AC 275 V, 100 °C, C1=0.47 uF, C2=1 uF	VDE
(Alternative)	Xiamen Faratronic	MKP62	Min. AC 275 V, 100 °C, C1=0.47 uF, C2=1 uF	VDE
(Alternative)	Okaya	LE	AC 250 V, 100 °C, C1=0.47 uF, C2=1 uF	ENEC
Y-capacitor (C31)	Murata	KX	Min. AC 250 V, 1 000 pF, Min. 105 °C, Y1	VDE
(Alternative)	Walsin	AH	Min. AC 250 V, 1 000 pF, Min. 105 °C, Y1	VDE
(Alternative)	Walsin	AS	AC 500 V, 1 000 pF, Min. 105 °C, Y1	VDE
(Alternative)	TDK	CD	Min. AC 250 V, 1 000 pF, Min. 105 °C, Y1	VDE
(Alternative)	Welson	WD	Min. AC 250 V, 1 000 pF, Min. 105 °C, Y1	VDE

부품명(회로기호) Component(Part no.)	제조사(상표명) Manufacturer(Brand)	모델명(형식) Model(Type)	정격 또는 특성 Rating or Characteristics	인증마크 Tested by
(Alternative)	VISHAY	VY1	AC 500 V, 1 000 pF, Min. 105 °C, Y1	VDE
(Alternative)	VISHAY	WKP	AC 500 V, 1 000 pF, Min. 105 °C, Y1	VDE
(Alternative)	VISHAY	440L	AC 500 V, 1 000 pF, Min. 105 °C, Y1	VDE
(Alternative)	Vishay	338 6, F1710	AC 300 V, 1 000 pF, Min. 105 °C, Y1	ENEC
Y-capacitor (C3, C4, C23, C30)	Murata	KX	Min. AC 250 V, Min. 105 °C, Y1, C3=C4=C30=1 000 pF, C23=100 pF	VDE
(Alternative)	Murata	KH, KY	Min. AC 250 V, Min. 105 °C, Y2, C3=C4=C30=1 000 pF, C23=100 pF	VDE
(Alternative)	Walsin	AH	Min. AC 250 V, Min. 105 °C, Y1, C3=C4=C30=1 000 pF, C23=100 pF	VDE
(Alternative)	Walsin	AC	Min. AC 250 V, Min. 105 °C, Y2, C3=C4=C30=1 000 pF, C23=100 pF	VDE
(Alternative)	Walsin	AS	AC 500 V, Min. 105 °C, Y1, C3=C4=C30=1 000 pF, C23=100 pF	VDE
(Alternative)	TDK	CD	Min. AC 250 V, Min. 105 °C, Y1, C3=C4=C30=1 000 pF, C23=100 pF	VDE
(Alternative)	TDK	CS	Min. AC 250 V, Min. 105 °C, Y2, C3=C4=C30=1 000 pF, C23=100 pF	VDE
(Alternative)	Welson	WD	Min. AC 250 V, Min. 105 °C, Y1, C3=C4=C30=1 000 pF, C23=100 pF	VDE
(Alternative)	Welson	KL	Min. AC 250 V, Min. 105 °C, Y2, C3=C4=C30=1 000 pF, C23=100 pF	VDE
(Alternative)	VISHAY	VY1	AC 500 V, Min. 105 °C, Y1, C3=C4=C30=1 000 pF, C23=100 pF	VDE
(Alternative)	VISHAY	WKP	AC 500 V, Min. 105 °C, Y1, C3=C4=C30=1 000 pF, C23=100 pF	VDE
(Alternative)	VISHAY	440L	AC 500 V, Min. 105 °C, Y1, C3=C4=C30=1 000 pF, C23=100 pF	VDE
(Alternative)	VISHAY	338 6	AC 300 V, Min. 105 °C, Y1, C3=C4=C30=1 000 pF, C23=100 pF	ENEC

부품명(회로기호) Component(Part no.)	제조사(상표명) Manufacturer(Brand)	모델명(형식) Model(Type)	정격 또는 특성 Rating or Characteristics	인증마크 Tested by
PCB	Junda	JD-D, JD-E	V-1, 105 °C	Tested with appliance, UL
(Alternative)	GUANGZHOU TAIHE	THS, THD	V-1, 105 °C	UL
(Alternative)	HONG SHIEN	03V-0, -D, -M	V-1, 105 °C	UL
(Alternative)	HSU TZU	4V0, DV2, MV1	V-1, 105 °C	UL
(Alternative)	JIIN-YU	JY-001, JY-003	V-1, 105 °C	UL
(Alternative)	Brite Plus	DGV0-3A	V-1, 105 °C	UL
(Alternative)	HSIANG KUO	76V0A	V-1, 105 °C	UL
(Alternative)	SHANGHAI WANZHENG	SWZ-1	V-1, 105 °C	UL
(Alternative)	GUANGDONG CHAOHUA	C-103, C-104	V-1, 105 °C	UL
Line Filter Choke (LF1)	MEAN WELL	TR-1010A	130 °C	Tested with appliance
Line Filter Choke (LF2)	MEAN WELL	TR-6207A	130 °C	Tested with appliance
Line Filter Choke (L1)	MEAN WELL	TF-6918	130 °C	Tested with appliance
Line Filter Choke (L2)	MEAN WELL	TR-6211	130 °C	Tested with appliance
-Winding of LF1, LF2 and L1, L2	PACIFIC ELECTRIC WIRE & CABLE (SHENZHEN) CO LTD.	UEW/U(MW 75-C), UEWN/U(MW 28-C), UEWS/U(MW75-C)	130 °C	Tested with appliance, UL
Transformer (T1) for ELG-300-24Y	MEAN WELL Enterprises Co., Ltd.	TF-6917	Class B	Tested with appliance
Transformer (T1) for ELG-300-12, ELG-300-12A	MEAN WELL Enterprises Co., Ltd.	TF-6943	Class B	Tested with appliance
Transformer (T500)	MEAN WELL Enterprises Co., Ltd.	TF-6919	Class B	Tested with appliance
-Bobbin of T1, T500	Sumitomo Bakelite Co., Ltd.	PM-9820, PM-9630	V-0, Phenolic, 150 °C	Tested with appliance, UL
-(Alternative)	E I Dupont DE Nemours & Co., Inc.	FR530	V-0, PET, 155 °C	UL

부품명(회로기호) Component(Part no.)	제조사(상표명) Manufacturer(Brand)	모델명(형식) Model(Type)	정격 또는 특성 Rating or Characteristics	인증마크 Tested by
-(Alternative)	NAN YA	1403G3, 1403G6	V-0, 130 °C	UL
-(Alternative)	CHANG CHUN PLASTICS CO LTD	T375J,T375HF	V-0, 150 °C	UL
-(Alternative)	SUMITOMO CHEMICAL CO LTD	E4008	130 °C	UL
-Triple insulation wire of T1, T500	Furukawa	TEX-E	130 °C	Tested with appliance, UL
-(Alternative)	TOTOKU ELECTRIC CO LTD	TIW-2X, TIW- 2SX	130 °C	UL
-(Alternative)	TOTOKU ELECTRIC CO LTD	TIW-3X	155 °C	UL
-(Alternative)	Great Leoflon Industrial Co Ltd	TRW(B)- M	130 °C	UL
-(Alternative)	Great Leoflon Industrial Co Ltd	TRW(F)-M	155 °C	UL
-Winding of transformer (T1)	PACIFIC ELECTRIC WIRE & CABLE (SHENZHEN) CO LTD.	UEW/U@ (MW 75-C)	130 °C	Tested with appliance, UL
-Teflon tube	Great Holding Industrial Co., Ltd.	TFL,TFT,TFS	200 °C	Tested with appliance, UL
-(Alternative)	ZEUS INDUSTRIAL PRODUCTS INC.	TFE-LW-150, TFE-TW-300, TFE-SW-600	200 °C	UL
-Insulation tape of T1, T500	3M COMPANY ELECTRICAL MARKETS DIV(EMD)	1351-1(a), 1351-2(c), 1351T-1(a), 1351T-2(a), 1351T-3(a)	130 °C	Tested with appliance, UL
-(Alternative)	BONDTEC PACIFIC CO LTD.	No 370S(b), No371F(a)	130 °C	UL
-(Alternative)	3M COMPANY ELECTRICAL MARKETS DIV(EMD)	1350F-1(b), 1350T-1(b), 1350T-3(b), 1318-1	130 °C	UL

부품명(회로기호) Component(Part no.)	제조사(상표명) Manufacturer(Brand)	모델명(형식) Model(Type)	정격 또는 특성 Rating or Characteristics	인증마크 Tested by
-(Alternative)	Symbio Inc.	MY9YAF(h), 35660Y(e), 35660(a), 35661(c),	130 ℃	UL
-(Alternative)	JingjiangYahua	CT*(b)(g), PZ, WF	130 ℃	UL
-(Alternative)	E I DUPONT DE NEMOURS & CO INC	Nomex®410,411, 414, 418	220 ℃	UL
-(Alternative)	3M COMPANY ELECTRICAL MARKETS DIV (EMD)	92	180 ℃	UL
-(Alternative)	3M COMPANY ELECTRICAL MARKETS DIV (EMD)	1318-1(a), 1350F-1(b), 1350T-1(b), 1350T-2(b), 1350T-3(b), 1351T-1(a), 1351T-2(a), 44(a), 56(a), 44, 44D, 44D-A, 44- T, 44T-A	130 ℃	UL
Photo coupler (U4, U5)	Lite-On	LTV-1006	Dti= 0.4 mm, Int. dcr.= 6.0 mm, Ext. dcr.≥ 8.0 mm, min. 100 ℃	VDE
(Alternative)	Lite-On	LTV-1008	Dti= 0.4 mm, Int. dcr.= 6.0 mm, Ext. dcr.≥ 8.0 mm, min. 100 ℃	VDE
(Alternative)	Lite-On	LTV-817	Dti= 0.4 mm, Int. cr= 5.2 mm, Ext.cr≥ 8 mm, 115 ℃	VDE
(Alternative)	Lite-On	LTV-817M	Dti= 0.4 mm, Int. cr= 5.2 mm, Ext.cr≥ 8 mm, 115 ℃	VDE
(Alternative)	Sharp	PC123	Dti= 0.4 mm, Int. cr= 5.2 mm, Ext. cr= 8.0 mm, 110 ℃	VDE
(Alternative)	Cosmo	K1010	Dti= 0.5 mm, Int. cr= 5.3 mm, Ext. cr = 8.0 mm, 115 ℃	VDE
(Alternative)	Toshiba Corporation	TLP781F	Dti = 0.6 mm, Int. dcr.= 6.0 mm, Ext. dcr.≥ 8.0 mm, 115 ℃	VDE

부품명(회로기호) Component(Part no.)	제조사(상표명) Manufacturer(Brand)	모델명(형식) Model(Type)	정격 또는 특성 Rating or Characteristics	인증마크 Tested by
(Alternative)	Everlight	EL817M	Dti = 0.4 mm, Int. dcr.= 6.0 mm, Ext. dcr. ≥ 8.0 mm, min. 100 °C	VDE
Potting compound	Guangzhou Huitian New Chemical Ltd.	5299,5297	V-0, 150 °C	Tested with appliance, UL
(Alternative)	Shin-Etsu Silicone Taiwan Co., Ltd.	KET-132 A/B H	V-0, 150 °C	UL
(Alternative)	Shin-Etsu Silicone Taiwan Co., Ltd.	KET-132 A/B	V-0, 150 °C	UL
(Alternative)	DOW CORNING CORP	SYLGARD 160	V-0, 150 °C	UL
(Alternative)	DOW CORNING CORP	TC-6011	V-0, 150 °C	UL
(Alternative)	U-Bond	UB-5203A/ UB-5203B	V-0, 150 °C	UL
(Alternative)	Riseast	SSTCP	V-0, 150 °C	UL

유의사항 (Attention) :

1. 안전관리부품은 전기적인 안전에 직접적인 영향을 주는 부품으로서 안전인증기관이 정기공장검사 시 확인 관리 하는 사항입니다. 따라서 상기목록에 기재된 사항을 변경하거나 또는 복수등재를 원하시는 경우는 안전인증기관에 인증변경신청을 하여야 합니다.

As the "Critical components" are parts in directly related with safety, these components shall be checked during a factory inspection by the certification body. In case of applying multiple listing or changing the items above, the certification revision shall be applied.

2. 인증변경신청 없이 임의로 변경하는 경우는, 전기용품 및 생활용품 안전관리법 시행규칙 제 21 조제 1 항 또는 제 38 조제 1 항 규정에 의한 안전인증 취소 혹은 안전확인신고 효력상실 사유가 됨을 유의하시기 바랍니다.

The Safety Certification will be cancelled under the Article 21(1), 38(1) of the Enforcement Rule of the Electrical appliances and Consumer Products Safety Control Act if the contents of the Certification is altered without our authorization.

□ 첨부 2 : 기본모델 · 파생모델의 내용
Description of the basic and series model

파생모델명 Derivative model	기본모델과의 차이점 Differences between the basic and derivative model(s)
ELG-300-24	Without dimming wire and without dimming PCB
ELG-300-24A	Without dimming wire, without dimming PCB and with Rear cover (Plastic cap)
ELG-300-24B	Dimming PCB (B type)
ELG-300-24AB	Dimming PCB (B type) and with Rear cover(Plastic cap)
ELG-300-24D2	Dimming PCB (D type)
ELG-300-24AD2	Dimming PCB (D type) and with Rear cover(Plastic cap)
ELG-300-24ADA	With Rear cover(Plastic cap)
ELG-300-12	U_{rated} (DC 12 V), P_{rated} (264 W), Without dimming wire and without dimming PCB
ELG-300-12A	U_{rated} (DC 12 V), P_{rated} (264 W), Without dimming wire, without dimming PCB and with Rear cover (Plastic cap)
제품특기사항 및 시험조건 Remarks & Test conditions	
<p>1. Review Ref. No.: 18-075021-03-2 (2019. 05. 22.)</p> <p>2. Product Description</p> <ul style="list-style-type: none"> - Rated input: AC 100-240 V, 50/60 Hz , 328 W, 3 A - Rated output voltage (U_{rated}) : DC 24 V - Rated output power (P_{rated}) : 300 W - t_c : 85 °C, t_a : 40 °C - Power factor : 0.95 - IP ratings : IP67 - Type of protection : Class I - Thermally protection : 110 °C - Constant voltage type, Independent, SELV controlgear - With dimming wire, with dimming PCB(DA type) and without Rear cover(Plastic cap) - This product is filled with potting compound - Metal enclosure used 	
<p>□ 본 제품의 검토내용에 관하여 의문사항이 있으시면 아래 연락처로 문의하시기 바랍니다. 검토 담당자 : BK 전략본부 인증관리센터 이 용노 / (02)860-1423</p> <p>□ If you have any question on product review, please contact the person below : Job holder: BK Strategy Division Certification Management Center, Y.R.LEE/+82 2 8601-423</p>	

FP511-05

첨부 3 : 안전인증의 변경 현황
Revisions Status

변경발급 내용 Contents of Certificate Revisions
Not applicable

FP511-06

첨부 : 제품사진
Photographs

<사진 1>



<사진 2>



방송통신기자재등의 적합등록 필증

Registration of Broadcasting and Communication Equipments

상호 또는 성명 Trade Name or Registrant	Mean Well Enterprises Co., Ltd.
기자재명칭(제품명칭) Equipment Name	LED controlgear
기본모델명 Basic Model Number	ELG-300-24A
파생모델명 Series Model Number	ELG-300-24, ELG-300-12, ELG-300-12A
등록번호 Registration No.	R-R-Mea-ELG-300-24A
제조사/제조(조립)국가 Manufacturer/Country of Origin	Mean Well Enterprises Co., Ltd., MEAN WELL (GUANGZHOU) Electronics Co., Ltd. Huadu Branch, Suzhou MEAN WELL Technology Co., Ltd. / 대만, 중국
등록연월일 Date of Registration	2019-01-25
기타 Others	

위 기자재는 「전파법」 제58조의2 제3항에 따라 등록되었음을 증명합니다.
It is verified that foregoing equipment has been registered under the Clause 3, Article 58-2 of Radio Waves Act.

2019년(Year) 01월(Month) 25일(Day)

국립전파연구원장



Director General of National Radio Research Agency

※ 적합등록 방송통신기자재는 반드시 "적합성평가표시" 를 부착하여 유통하여야 합니다.
위반시 과태료 처분 및 등록이 취소될 수 있습니다.